

What is claimed is:

1. A socket for electrical parts comprising;

a base member;

an elastic member disposed on the base member; and

a base plate, in the form of deformable sheet, disposed on the elastic member, and provided with a plurality of contact points to which a plurality of terminals of an electrical part is to be contacted, disposed on the upper surface of the base plate in a predetermined distance;

when a position corresponding to each contact point of the elastic member is compressed by the pressing force from the terminal of the electrical part, an escaping space is provided for elastic deformation portion pushed away by the compression and is disposed at a position corresponding in between each terminal.

2. The socket for electrical parts according to claim 1, where in the elastic member is formed with a protrusion projecting toward the base plate at a position corresponding to each contact point, and in between such protrusion, the escaping space is formed.

3. The socket for electrical parts according to claim 1, where in the elastic member is formed with a protrusion projecting toward the base member at a position corresponding to each contact point, and in between such protrusion, the escaping space is formed.

4. The socket for electrical parts according to claim 1, where in the base member is formed with a protrusion projecting toward the elastic member at a position corresponding to each contact point, and in between such protrusion, the escaping space is formed.